Type		PE200-TE	PE200-TB	PE250-TE	PE250-TB	PE300-TE	PE300-TB	
	Charging rate (l/min.)	200	200	250	250	300	300	
	Block type	IK 120	IK 120	IK 120	IK 120	IK 120	IK 120	
	Tank fills per h approx.(10 l / 0-200 bar)	6	6	8	8	9	9	
	Operating pressure max. (bar) [1]	330	330	330	330	330	330	
Options		**Additional Costs in € / Unit**						**Order number**
Design	Mobile / transportable	•	•	•	•	•	•	
Mobility	Carrying handles [5]	•	185	•	185	•	185	
	Trolley [5]	–	350	–	350	–	350	
Noise level	Open	•	•	•	•	•	•	
Filling pressure (selectable)	Filling pressure 225 bar (PN 200)	•	•	•	•	•	•	
	Filling pressure 330 bar (PN 300)	•	•	•	•	•	•	
Drive motor	3-Phase motor	•	–	•	–	•	–	
	Petrol engine	–	•	–	•	–	•	
Voltage/ frequency	Operating voltage 400 V / 50 Hz	•	–	•	–	•	–	
	Different operating voltage / frequency	○	–	○	–	○	–	See section 10 [4]
Compressor control, condensate drain and monitoring	Without compressor control	•	•	•	•	•	•	
	Manual condensate drain	•	•	•	•	•	•	
	V1: motor protection switch, incl. cable. Within the EU only permissible with star-delta-start (version 2 - 4)	155	–	160	–	185 [6]	–	
	V2: electronic control, incl. connection cable	655	–	655	–	655	–	
	V3: electronic control with automatic condensate drain system and final pressure switch off	1,890	–	1,890	–	1,890	–	
	V4: electronic control with automatic condensate drain system, final pressure switch off and SECURUS	–	–	2,360 [2]	–	2,360 [2]	–	
	automatic condensate drain system, final pressure switch off	–	1,520	–	1,520	–	1,520	
	Condensate collecting tank 10 l	108	108	108	108	108	108	
Air purification	SECURUS monitoring [2]	–	–	See control	–	See control	–	
	B-TIMER (not available if SECURUS is installed, upgrade possible)	235	235	235	235	235	235	N27286-S01
	Purification system P21	•	•	•	–	•	–	
	Purification system P31	–	450	450	•	450	•	
	Purification system P41	–	–	1,140	900 [5]	1,140	900 [5]	
Filling devices	Filling device 1 x 200 bar or 1 x 300 bar	•	•	•	•	•	•	
	Filling device 2 x 200 bar	280	280	280	280	280	280	073080 + 2 x 014355
	Filling device 2 x 300 bar	245	245	245	245	245	245	073080 + 2 x 014356
	Filling device 1 x 300/1 x 200 bar (switchover device) [3]	590	590	590	590	590	590	

1 Pressure setting safety valve; cut-out pressure at least 10 bar lower.
2 Only available for P41 purification system.
3 Not available for electro-units with P31 and P41 purification system.
4 Units of the PE-TE and PE-HE range with compressor control can only be ordered for a voltage range from 220-240 V and 380-440 V.
5 If you select "Trolley", "carrying handles" must be ordered with them.
6 CEE plug 32A

Key to symbols: • Included in standard scope of supply ○ Optional, available at additional charge – not available